

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-154US1	Application No. 10/560,098
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Taro Miyazaki et al.	
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(37 CFR §1.98(b))			

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/LB/	A1	Casset et al., "A peptide mimetic of an anti-CD4 monoclonal antibody by rational design", <i>Biochemical and Biophysical Research Communications</i> 307:198-205, 2003.
	A2	Chen et al., "Selection and analysis of an optimized anti-VEGF antibody: crystal structure of an affinity-matured fab in complex with antigen", <i>J. Mol. Biol.</i> 293:865-881, 1999.
	A3	Holm et al., "Functional mapping and single chain construction of the anti-cytokeratin 8 monoclonal antibody TS1", <i>Molecular Immunology</i> 44:1075-1084, 2007.
	A4	Kumar et al., "Molecular cloning and expression of the fabs of human autoantibodies in <i>Escherichia coli</i> ", <i>The Journal of Biological Chemistry</i> 276(41):33129-33136, 2000.
	A5	MacCullum et al., "Antibody-antigen interactions: contact analysis and binding site topography", <i>J. Mol. Biol.</i> 262:732-745, 1996.
	A6	Pascalis et al., "Grafting of "abbreviated" complementarity-determining regions containing specificity-determining residues essential for ligand contact to engineer a less immunogenic humanized monoclonal antibody", <i>The Journal of Immunology</i> 169:3076-3084, 2002.
	A7	Smith-Gill et al., "Contributions of immunoglobulin heavy and light chains to antibody specificity for lysozyme and two haptens", <i>The Journal of Immunology</i> 139:4135-4144, 1997.
	A8	Song et al., "Light chain of natural antibody plays a dominant role in protein antigen binding", <i>Biochemical and Biophysical Research Communications</i> 268:390-394, 2000.
	A9	Vajdos et al., "Comprehensive functional maps of the antigen-binding site of an anti-ErbB2 antibody obtained with shotgun scanning mutagenesis", <i>J. Mol. Biol.</i> 320:415-428, 2002.
	A10	Wu et al., "Humanization of a murine monoclonal antibody by simultaneous optimization of framework and CDR residues", <i>J. Mol. Biol.</i> 294:151-162, 1999.

Examiner Signature /Lynn Bristol/	Date Considered 09/04/2008
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	